

**Amendments to the Specification:**

Please amend the paragraph at page 4, lines 3-9 (as amended in the Preliminary Amendment filed October 7, 2005) as follows:

So, the channel 20 is wide enough to comprise the circuit board 19, and adjacent to the circuit board 19 a panel 25 is located that holds a number of LED elements ~~26a-d~~ 26a-c for visual indication of pre-set positions reached by the piston 14. A cable 27 extends out through the panel 25 for connecting the circuit board 19 to a remotely located programmable control unit, for instance a PC.

And please amend the paragraph at page 4, line 10-23 as follows:

In operation, indications are obtained as the magnetic element 17 on the piston 14 passes certain chosen indication points on the transducer 18. These indications are shown visually via the LED elements and are used for governing the supply of pressure medium to and from the cylinder bore 11, thereby controlling the operation of the piston 14. Since this type of position indicating transducer 18 makes it possible to get indications of a large number of piston ~~positions~~ positions, it is possible not only to obtain stop/start functions but also retardation ramps, for instance in the vicinity of the cylinder end walls 12,13. This makes it possible to simplify the cylinder design by omitting the adjustable flow restrictions normally built-in in the cylinder end walls ~~12,14~~ 12 and 13.